

**Amendment to the Abstract:**

The Abstract has been amended. A revised Abstract is attached.

**Abstract:**

Hydraulic Unit

**ABSTRACT OF THE DISCLOSURE**

The present invention relates to a hydraulic unit ~~{1}~~ for a hydraulic control and/or regulation device, in particular for slip-controlled motor vehicle brake systems, comprising several hydraulic, mechanical and/or electrically operable functional elements arranged at an accommodating member ~~{3}~~, such as accumulation elements, valve elements, pressure-generation and driving elements, and comprising at least one cavity ~~{6}~~ associated with at least one functional element and disposing of means for bleeding.

It is the core of the invention that two connecting channels ~~{9, 12}~~ that lead into the ambience ~~{4}~~ are provided with closing devices ~~{10, 13}~~, which hinder the ingress of fluid into the cavity ~~{6}~~ and allow ventilation of the cavity ~~{6}~~ and a discharge of leakage fluid into the ambience.

The invention permits an automatic bleeding and an automatic removal of leakage fluid independently of the spatial arrangement of the unit.

~~{Figure-2}~~

Attachment